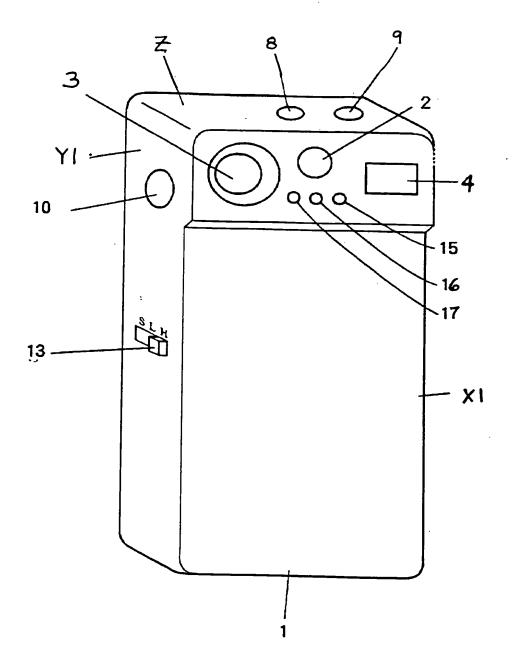
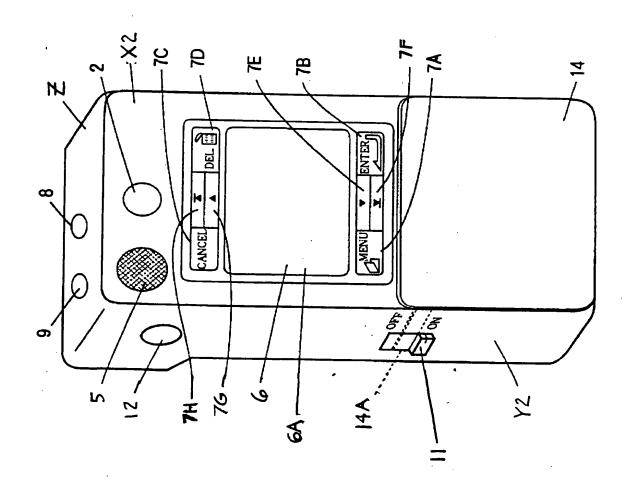
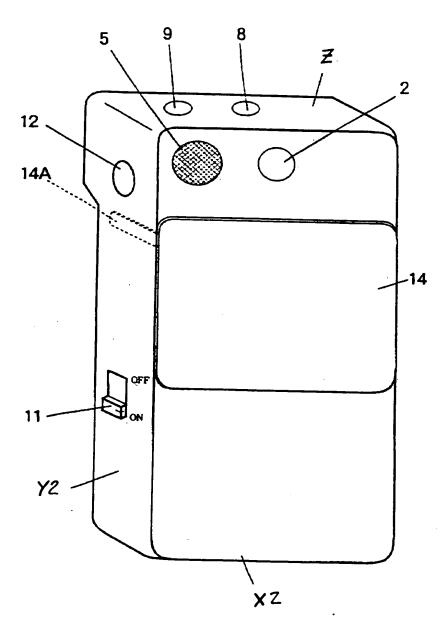
F16.1



F16.2

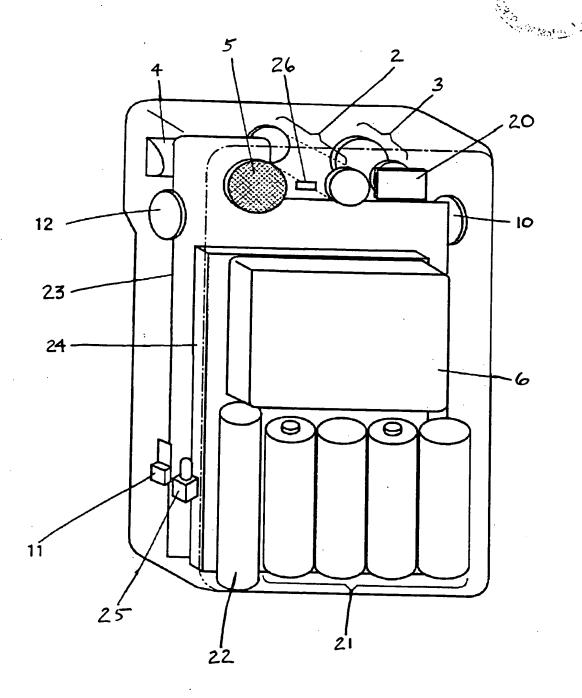


F14.3





F16.4



F16.5(A)

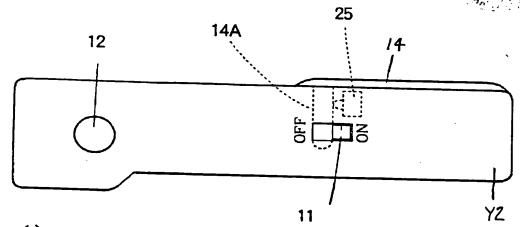


FIG. 5(B)

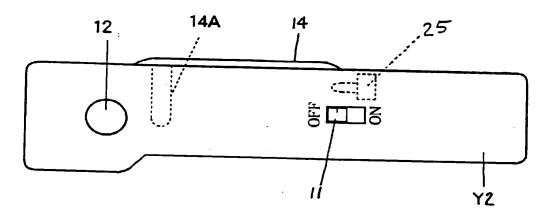
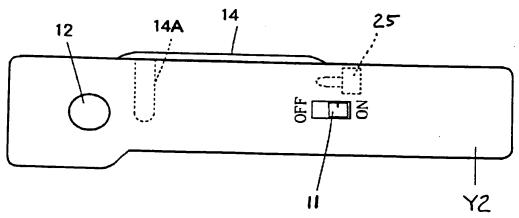
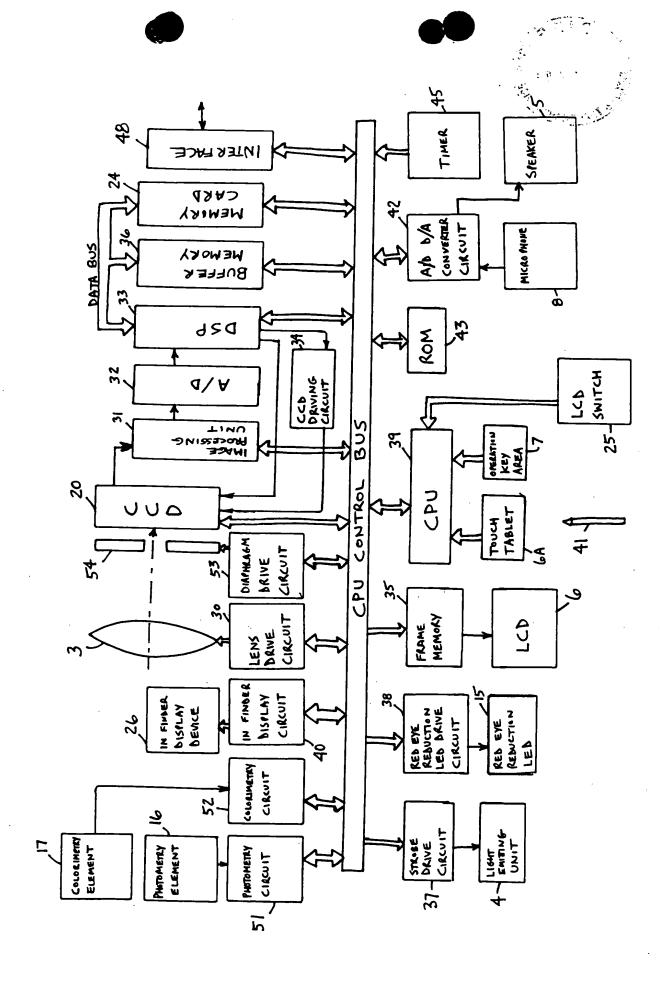


FIG. 5(C)





F16.7 2×2 a b a b b a а cd С d C d C a b b а а b a C d C d С d С b a b a a b а C d dC C d C

CCD 20

b

d

b

d

b

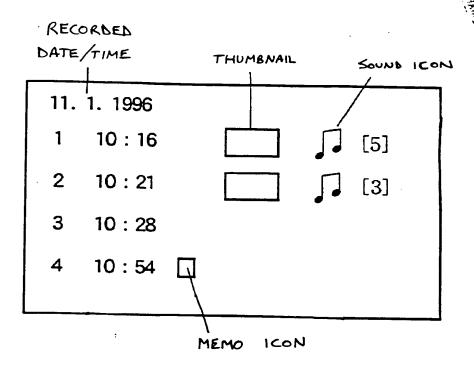
d

F16.8

3x3 b a С а b b C a C d f e ď f е d f е i g h h i g i g h a b C a b С b a C d f e d f е d f е g h h i g h i g

CCD 20

F14.9



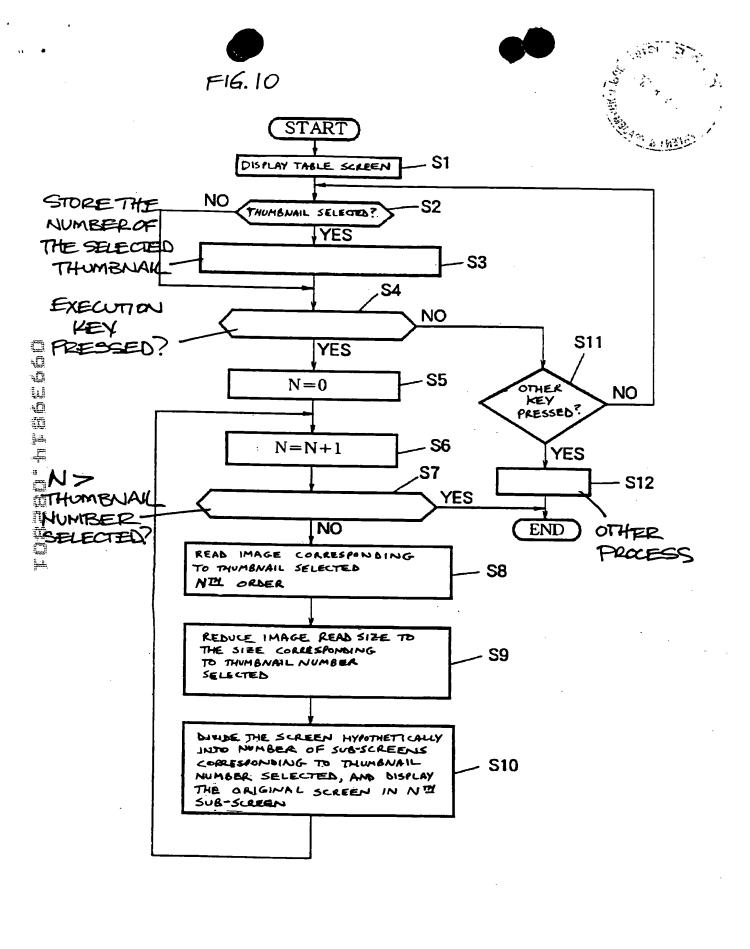
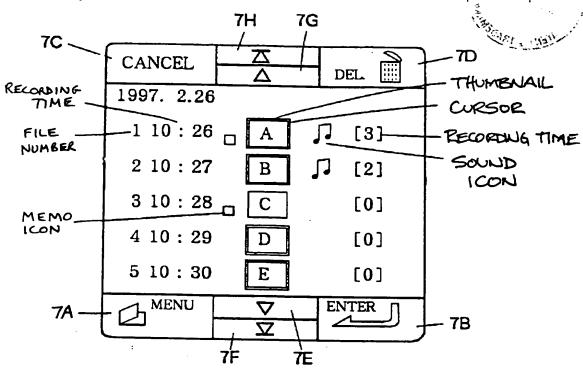
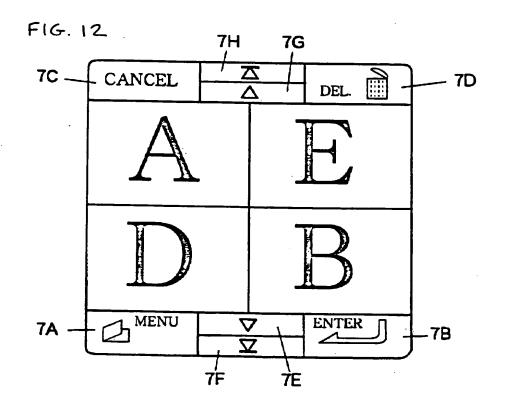


FIG. 11





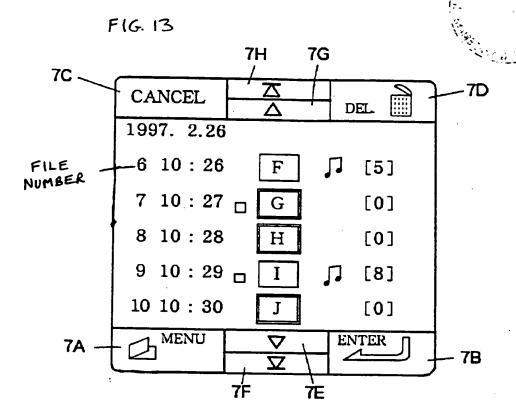
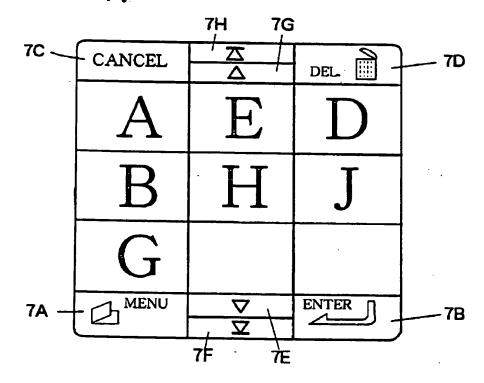
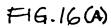
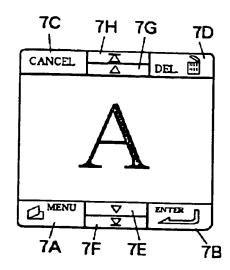


FIG. 14





F16.16(4)



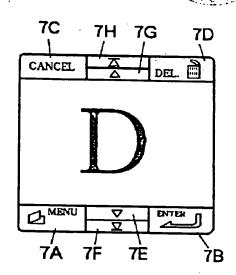


FIG. 16 (B)

FIG.16(D)

